



Williams, A., Lampasona, V., Michael, S., Mueller, P., Pittman, D., Winter, W., Akolkar, B., Wyatt, R., Brigatti, C., Krause, S., & Achenbach, P. (2015). Detection of antibodies directed to the N-terminal region of GAD is dependent on assay format and contributes to differences in the specificity of GAD autoantibody assays for type 1 diabetes. *Diabetes*, 64(9), 3239-3246. <https://doi.org/10.2337/db14-1693>

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Cohort	n	Male	Age (range)	Ethnicity*		
				White	Black	Hispanic
DASP2009 Cases	50	33	24.5 yrs (10-32 yrs)	40	1	8
DASP2009 Controls	100	50	20 yrs (18-30 yrs)	80	20	0
DASP2010 Cases	50	22	21.5 yrs (6-50 yrs)	46	1	1
DASP2010 Controls	90	48	20 yrs (18-30 yrs)	71	19	0
IASP2012 Cases	50	28	15 yrs (9-37 yrs)	43	6	1
IASP2012 Controls	90	45	20 yrs (18-30 yrs)	71	19	0

Supplemental table 1. Characteristics of cases with newly-diagnosed type 1 diabetes and healthy controls included in DASP2009, DASP2010 and IASP2012 workshops.

\*One DASP 2009 case was Asian and two DASP2010 cases were of unknown ethnicity